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Mex	cican-I	M	FAg	reem	ent:
The	Risks	of	Spill	lover	

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An Intelligence Assessment

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The Risks of Spillover	25X1

**An Intelligence Assessment** 

This paper was prepared by

Office of Global Issues.

Comments and queries are welcome and may be directed to the Chief, Economics Division, OGI

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anitized Copy Appro	ved for Release 2011/03/16 : CIA-RDP87T01127R001000890002-8  Secret	25X1
	Mexican-IMF Agreement: The Risks of Spillover	25X1
Key Judgments Information available as of 12 September 1986 was used in this report.	On 22 July 1986, Mexico and the International Monetary Fund announced a ground-breaking agreement to deal with Mexico's debt problems. The agreement assumes more than \$12 billion in new funding, allows for annual real GDP growth of at least 3 percent through 1987, and shields Mexico from the effects of further oil-price declines. This accord appears to have diffused a volatile situation—Mexico City reportedly planned to deposit the interest owed to its foreign creditors in an escrow account at the Central Bank until the foreign reserve position improved, in effect threatening to stop payment. Nevertheless, the precedents established in the accord could create new risks for the management of the LDC debt situation.  In our view, the major risks will be those stemming from the spillover effect	25X1
	<ul> <li>of this Mexican agreement on other debtors and negotiations:</li> <li>The debt negotiating environment will almost certainly become more drawn-out and strained as debtors stall in their negotiations and demand similar treatment and as commercial creditors become increasingly reluctant to go along with such arrangements. We already see signs of this in Argentina, Venezuela, and the Philippines.</li> <li>Other debtor governments will come under increased pressure from their domestic constituency to get "as good a deal as Mexico." To the extent they are unable to do so, the Mexican agreement may paradoxically increase the strains on other debtors that continue to pay their debts without resorting to concession-gaining strategies.</li> </ul>	
	• There will be an increased concentration of exposure to debtor LDCs by the largest international banks as more regional banks swap or write off their existing LDC debt and refuse to participate in future financing packages. These increases in involuntary lending will place the larger creditors in greater jeopardy.	25X1

Other LDC debtors believe their economic and political situations are similar to Mexico's and that they deserve equal treatment. In requesting relief they will cite a variety of reasons. In Latin America, some debtors notably Argentina and Brazil-will cite prior economic reform efforts. The adverse effects of falling commodity prices will be used as justification by

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Secret GI 86-10068 October 1986 recalcitrant debtors to stay within the case-by-case debt strategy and not go it alone as Peru has done. Nevertheless, should key debtors fail to receive what they consider to be equal treatment to that given Mexico, it is possible that they may adopt unilateral measures to limit their debt service payments.

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#### The Mexican Program

Major concessions of the Mexican-IMF letter of intent include:

• The amount of new financing. The agreement assumes more than \$12 billion in new money between now and the end of 1987, with half coming from commercial banks, according to financial press reporting. Mexico's preliminary financing package comprises the following:

			Million US \$
Source	1986	1987	Total
Total	5,000	7,200	12,200
Commercial banks	2,500	3,500	6,000
World Bank	900	1,000	1,900
IMF	700	900	1,600
Inter-American Development Ba	nk 200	200	400
International export credits	500	1,000	1,500
US farm credits	200	600	800

- Tying additional loans to commodity prices. A contingency fund has been created under the letter of intent to insulate Mexico from the further effects of declining oil prices. New money would be made available automatically if oil prices fall below \$9 per barrel for more than 90 days during the first nine months of the accord. Mexico will receive less financing if oil prices rise above \$14 per barrel.
- An orientation toward growth. The accord in effect replaces IMF's traditional policy of supporting austerity reforms with a new flexible approach that promotes efforts to foster longer term growth. The Fund agreed to let Mexico tailor an economic recovery program that allows real GDP growth of at least 3 percent starting in 1987. To assist

Mexico, the letter of intent established a \$500 million reserve to bolster domestic investment if the economy fails to recover by the first quarter of 1987.

• The longer term creditor commitment. Mexico can seek medium-term lending commitments from creditor banks beyond the 18 months covered by the IMF-supported program. In addition, the letter of intent reportedly allows Mexico to renew the IMF package automatically for another year at the end of the program.

Although most of the official funding has been approved for the package, Mexico's commercial creditors have yet to agree to provide the \$6 billion specified in the accord.

The IMF agreement fails to force Mexico to adopt a stringent austerity program, but Mexico City is promising to make a renewed effort to accelerate economic restructuring.

Mexico's strategy is to reduce government operating costs, encourage new capital inflows, and stimulate trade. Mexico reportedly will try to cut its budget deficit—projected to top 16 percent of GDP in 1986—primarily by increasing government revenues. Mexico has also promised to sell or close about 300 nonstrategic parastatals, although no formal timetable has been established. In addition, monetary policy will remain tight with interest rates higher than inflation in an attempt to reverse capital flight. Mexico will also encourage the entry of foreign investors, particularly those in export-oriented industries that provide modern technology, and meet GATT regulations as part of an expanded policy of opening its trade doors.

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#### Arguments for Relief

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Mexico has been the center of attention in the debt arena since the beginning of 1986. After suffering a decline in export revenues and international reserves, an economic slowdown in 1985, and with little prospect for improvement in 1986, Mexican debt negotiators again turned to their international creditors for relief. After lengthy and often difficult talks, Mexico and the International Monetary Fund (IMF) signed on 22 July 1986 a letter of intent that offers the de la Madrid administration a less painful solution to its chronic economic problems.

In our view, major LDC débtors will be likely to use at least one of the following arguments to support their demand for debt concessions:
Bleak trade outlook. Export revenues in key debtors have fallen sharply over the past two years because of low commodity prices, a 50-percent drop

in oil prices, and slack import demand in developed

member states and continued oversupply conditions

make a sustained commodity price recovery unlike-

ly, especially for agricultural products. In addition,

many debtors—frustrated by five years of economic

austerity—are now more concerned with economic

recovery than with debt service payments, and are determined to boost imports and real GDP growth.

This combination of lower export revenues and the

need for higher imports is setting the stage for

growing financial gaps in many debtor countries.

countries. Slowing real GDP growth in OECD

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We expect that other LDC debtors may use the Mexican-IMF agreement as a model for their future negotiations with creditors. Many of these debtors may put strong pressure on the IMF and commercial banks for similar concessions because they also face acute financial difficulties or believe that they deserve special consideration because of their strong economic adjustment efforts. In addition, some debtors—especially those countries that are more financially hard pressed or belligerent—could model alternative payment schemes after concessions granted in the Mexican agreement and take unilateral action to reduce debt payments instead of negotiating with creditors.

• Prior economic reforms. A few key debtors, such as Brazil, have undertaken significant economic reform measures, including exchange rate devaluations and anti-inflation programs. They could demand lenient debt treatment as a reward for these efforts, given their adverse impact on real GDP growth and unemployment. They may also contrast their own efforts with Mexico's lack of progress toward economic adjustment.

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## Candidates for Spillover

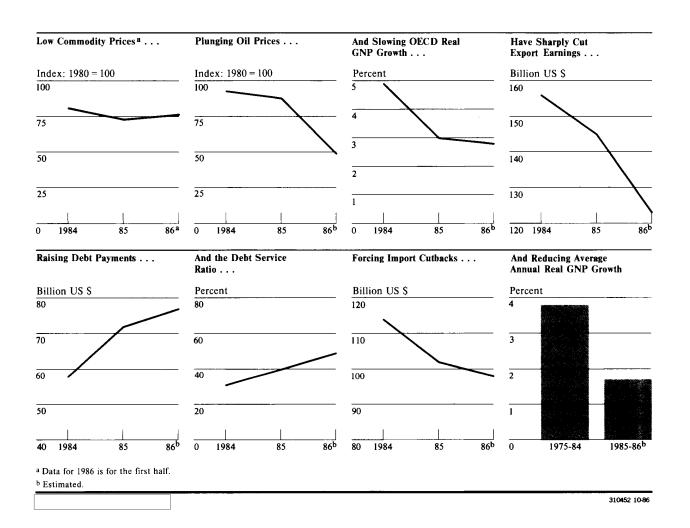
Mexico is not alone in being hard hit by export revenue losses resulting from stagnant or falling commodity prices and lower import demand in developed countries. Falling export earnings and rising debt service burdens are forcing many other LDCs to continue economic reforms and austerity-related cutbacks in spending—especially for investment—to maintain financial solvency and foreign exchange reserves. In turn, these developments are placing additional checks on growth and development among the key debtors. These adverse financial conditions are likely to continue over the next 18 months and may lead to increased demands from several other debtors for Mexican-type concessions

• A special relationship with major creditors. Mexico is of special concern to the United States, given the closeness of economic and political ties between Mexico City and Washington and Mexico's proximity to the United States. But the United States has developed special relationships, based on economic, political, and military factors, with other countries such as Egypt and the Philippines. In addition, European and Japanese creditors have maintained close ties to debtors in their regions. We feel that some of these countries will vociferously argue that Mexico used its special relationship with the United States as leverage to obtain concessions and that they are entitled to similar relief from creditors for the same reason.

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Figure 1 Key LDC Debtors: The Road to Financial Problems, 1975-86



#### Latin American Debtors

We believe several Latin American countries are candidates for spillover. These debtors will base arguments for debt relief on current financial hardships, the need for renewed economic growth, and structural adjustment achievements. Moreover, some political leaders have a "populist" outlook and are likely to demand lenient debt-repayment terms to alleviate what they perceive as painful economic burdens on

their constituents. These countries have closely followed the Mexican talks and are already positioning themselves to demand similar concessions.

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#### Larger Countries

Argentina. Argentina's year-old austerity program, the Austral Plan, sharply lowered the inflation rate, reduced the government budget deficit as a share of GDP, and set the stage for short-term industrial improvement. Even though the plan is beginning to

unravel, Argentine officials will be quick to point out their progress on reform and argue that such efforts should be rewarded with debt concessions.

On the payments side, falling prices and flooding in agricultural areas last fall could reduce 1986 export earnings by as much as \$1 billion. Buenos Aires has already cited the US decision to subsidize agricultural sales to the Soviet Union as wreaking further havoc with its foreign payments position. In addition, boosting real GDP growth is an announced government priority, and renewed import growth is a prerequisite to higher real-income levels. To realize these goals, we believe that Argentina will seek \$2-3 billion in new money over the next 18 months or concessions on interest payments to meet financial needs.

The Mexican debt agreement with the IMF already is playing a role in Argentina's negotiating strategy. Buenos Aires delayed negotiations with the IMF and commercial banks until the details of the Mexican arrangement became clear. Press reports indicate that Argentina is seeking to link debt repayment terms to agricultural export prices.

Brazil. With a \$102 billion foreign debt, massive debt service payments, and a high debt service ratio, Brazil also is a candidate for spillover, despite its strong current account position and substantial foreign exchange reserves. The Sarney administration has repeatedly argued that foreign creditors should give Brazil the easiest financing conditions in Latin America because of that country's superior economic adjustment achievements. Brasilia can cite elimination of a current account deficit that was \$16 billion in 1982, tax reform, and budget consolidation. More recently, the Cruzado Plan-Brazil's six-month-old austerity program—has slashed the rate of inflation, reduced interest rates, and set in motion marketoriented reforms that could strengthen Brazil's economy. However, government spending has not been curbed, savings have declined sharply, and new business investment continues to be sluggish—signs that inflationary expectations may not have been broken.

Brazil's case for major concessions is not as strong as that of other Latin American debtors. Bolstered in part by higher coffee prices, export growth is likely to resume this year after a slight decline in 1985. Real GDP growth also remains strong. Lower oil prices and greater domestic production will reduce petroleum imports, allowing for higher imports of raw materials and other industrial inputs. Finally, an agreement to restructure debt repayments for 1985 and 1986 has been concluded, and press reports indicate that negotiations toward a more comprehensive multiyear restructuring could begin before the end of 1986.

Chile. Chile's financial situation is nearly as bad as Mexico's. Export earnings have stagnated since 1981—after a near tripling between 1975 and 1980—as lower prices (especially for copper) offset higher export volume. A worsening balance-of-payments situation and sharp increases in the level of foreign debt forced draconian import cuts. As a result, real GDP fell 14 percent in 1982 and has yet to recover completely to 1981 levels. Chile's debt situation is now so burdensome that principal payments must be rescheduled, and interest payments take up 40 percent of export earnings.

At the same time, Chile's economic management team has carried out domestic reforms, including liberalization of trade and capital markets, exchangerate devaluation, and efforts to stimulate private saving while maintaining fair treatment of foreign investment. These measures have been supported by strict adherence to IMF-supported austerity programs, supplemented by new loans and rescheduling agreements. These actions have allowed Chile to make interest payments and achieve some resurgence in economic growth over the past two years.

Given its precarious financial situation and its economic reforms, Santiago probably feels it has a strong case for debt relief. Negotiations are scheduled to begin before the end of 1986, and US Embassy reports indicate that Chile will seek rescheduling of payments due through 1989 or 1990, and more than \$400 million in new funding during the period 1987-88. Given competent economic management in the face of adverse external factors, a perfect interest payment record, and full compliance with IMF and World Bank adjustment programs, we believe that Chile can lay a strong case for debt relief. The human

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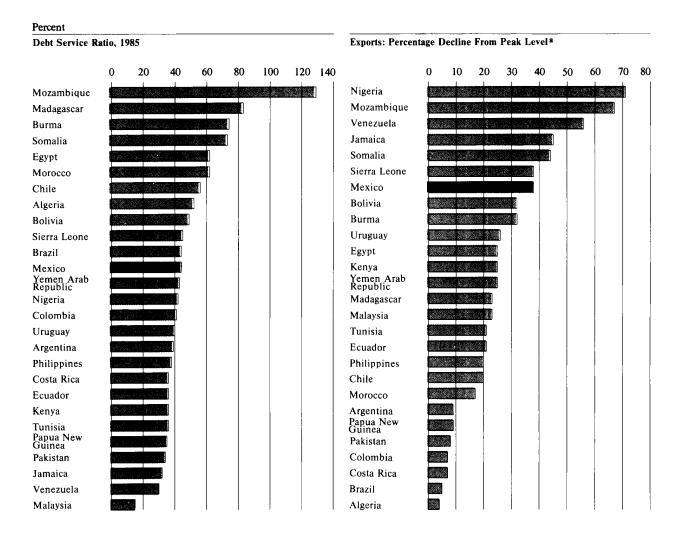
rights issue, however, remains sensitive and could delay approval of new loans or other debt concessions, especially from official creditors.  Venezuela. Venezuela is likely to argue for debt relief on grounds of a poor financial situation, the need to revive a stalled economy, and bank reluctance to provide new funds. Falling oil prices will cost Venezuela \$5-6 billion in export revenue in 1986, and we forecast a 2-percent decline in real GDP. As a result, Venezuela almost certainly will request a postponement of \$3.4 billion in principal payments due during 1987-89.	Ecuador. The sharp drop in oil prices will slash Ecuador's export revenues by \$500-600 million in 1986 and increase the current account deficit to \$750 million, according to US Embassy sources. In response, Quito has negotiated increased financial assistance—such as a \$200 million syndicated loan—and on 11 August announced new economic adjustment measures, including exchange-rate reform and deregulation of interest rates on savings and loan accounts at private banks. Given Ecuador's proven record of making economic reforms and its poor financial outlook, we believe Quito has a strong argument for further debt concessions.	25X1 25X1
Venezuelan leaders have been carefully monitoring the Mexican debt negotiations  Caracas's unilateral and short-lived decision to pay private-sector debt with long-term, low-interest rate bonds angered creditors, and could complicate future debt negotiations. In our opinion, however, a rescheduling of public- and private-sector debt, coupled with the use of foreign exchange reserves, will be necessary	Peru. Peru's financial outlook has been clouded by a number of adverse factors, including persistently low commodity prices. While progress has been made toward curbing triple-digit inflation and boosting economic growth, these benefits are likely to be short lived. As a result, we believe that a case for debt concessions can be made. However, given Peru's hardline confrontational attitude toward debt repayment, the resultant de facto debt relief, and a near-complete lack of creditor confidence, Lima almost certainly will not obtain major debt concessions from commercial banks or the IMF unless it substantially moderates its debt repayment position.	25X1 25X1
Smaller Countries  Colombia. In our opinion Colombia probably will not press for concessions or rescheduling over the next 18 months. We forecast a sharp increase in export earnings in 1986 as a result of higher coffee prices, and, it is unlikely Colombia will need to draw on all external funding that has been made available. A strenuous, IMF-monitored economic stabilization program has led to economic recovery; we forecast 4-percent real GDP growth this year, following increases averaging 2 percent per year between 1982 and 1985. Moreover, compared with other Latin American debtors, Colombian economic performance during the past four years has been excellent.	Core Four Central American Countries. Costa Rica, El Salvador, Guatemala, and Honduras—the Core Four Central American countries—may be candidates for spillover because of an increased debt burden and continuing economic stagnation. We expect total debt service to weigh heavily on these small economies, remaining near 40 percent of goods and services exports in 1986—after more than doubling between 1980 and 1985. In addition, we forecast only a slight increase in real GDP in 1986, which fell 5 percent between 1980 and 1985. Despite an expected improvement in the trade picture in 1986 because of higher coffee prices and lower petroleum imports, we expect most of these debtors to seek payment concessions and new financing to compensate for five years of eroding export earnings, the continued fall in per capita income, and the need to combat domestic insurgent threats.	25X1
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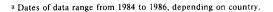
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Jamaica. In the Caribbean, Jamaica is in need of		25X1
some special financial arrangement because of baux-	Marilla and all the ballioner	
ite revenue losses and real GDP declines. Prime	Manila probably believes that the severe political and economic problems faced	
Minister Seaga, citing the need for growth after years of austerity, abandoned IMF guidelines in May.	by the new government put the Philippines in line for	
Because Jamaica's debt negotiations with the IMF	favorable treatment.	0.5344
and other creditors are currently at a difficult stage		25 <b>X</b> 1
and the country is \$70 million in arrears to the Fund,		
Kingston almost certainly will not obtain major con-		
cessions or new financing in the near term. Seaga,	With renewed economic growth a top govern-	
however, may feel that his good relations with the	ment priority, Manila's approach is to seek the sup-	
United States and the potential for former Prime	port of its foreign donors and creditors for a growth-	
Minister Michael Manley to be reelected if the	oriented economic strategy that includes a multiyear	
economy does not improve may enhance his chances for concessions.	debt rescheduling and tolerates a high government budget deficit.	OEV4
for concessions.	budget delicit.	25X1
	Indonesia and Malaysia	25X1
Key Asian Debtors	Although they are in much stronger positions than the	20/(1
	Latin American debtors, Indonesia and Malaysia also	
In general, the potential for spillover is not as great in	suffered economic and financial reverses during 1985	
Asia as in Latin America. Most of the Asian countries	and 1986. Lower oil prices and, for Malaysia, a sharp	
have considerably stronger financial positions. More-	decline in commodity prices have reduced export	
over, Asian debtors generally are less belligerent	earnings for the two countries by \$4-6 billion each since 1984, and resulting import cutbacks have re-	
toward creditors and are more amenable to implementing measures to permit full servicing of debt	duced the rate of real GDP growth. In addition, the	
obligations.	decline of the US dollar has sharply raised debt	25X1
Congations.	servicing costs for both countries on the portion of	25/1
The Philippines	foreign debt that is nondollar denominated.	25X1
The Philippines is a marked exception, however.		
There the financial and economic situation deteriorat-	We believe that, unless oil and commodity prices	
ed in 1983, and the economy remained in recession	rebound sharply, these countries will need substantial	
through 1985. Since 1984, Philippine export earnings	amounts of new funding—\$2 billion per year for Malaysia and \$5 billion per year for Indonesia—to	
have been depressed by a sharp 40-percent drop in commodity prices, imports have been slashed, and real	boost real GDP growth and absorb labor force in-	
GDP has fallen more than 2 percent. Since President	creases. If these funds are not forthcoming, debt	
Aquino assumed power in February 1986, however,	concessions modeled in part on those in the Mexican	
economic adjustment measures have been put into	agreement could be requested.	25X1
effect—tax measures have been passed, trade liberal-		
ization is under way, and reform of financial institu-	Thailand	
tions has begun. We believe, however, that Manila	Thailand's economic outlook has brightened, follow-	
will need to demonstrate that leftists do not dominate	ing an economic slowdown in 1985. Exports have risen 19 percent in dollar terms over the first half of 1986,	
policymaking, that the Communist insurgency can be arrested, and that the new government can implement	and lower oil prices have slashed Thailand's oil import	
economic programs to restore the confidence of credi-	bill. In addition, while the cost of servicing yen-	
tors and investors.	denominated debt has risen—as a result of the depre-	25X1
	ciation of the US dollar—Bangkok is refinancing its	20/(1
		25 <b>X</b> 1

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Figure 2
LDC Debtors: Trade and Financial Indicators





dollar-denominated debt, and overall debt servicing costs could be lower for 1986 than in 1985. We believe that, unless oil prices rise sharply, the chances for a Mexican-type debt agreement are remote.

## African and Middle Eastern Debtors

### **Egypt**

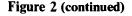
Although there are several countries in these regions that are candidates for spillover, Egypt is the one of greatest concern. Export revenues have been devastated by lower oil prices and a sharp dropoff in worker

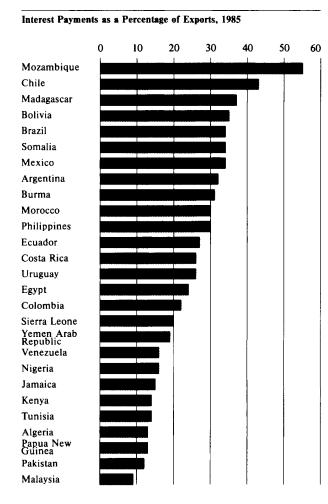
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remittances, and we believe that, even with modest import cutbacks, Cairo will require substantial new funding to meet financial needs. Although US Embassy reports indicate that the Egyptians have recently met with IMF officials, a formal IMF agreement

remains unpalatable to Cairo because the strict financial and economic guidelines of a fund-supported program would almost certainly provoke political and social unrest.

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Cairo will probably also point to a newly formulated program of economic reform as justification for debt relief. US Embassy reports indicate that the program is far reaching and comprehensive, but specific weaknesses remain in the areas of the budget deficit, credit expansion, and exchange-rate reform. Egypt has proved more adept at proposing reforms than at implementing them, which has created a credibility gap with commercial banks, creditor governments, and the IMF, and has delayed agreement on a new standby accord.

Finally, Cairo will continue to cite its special relationship with Washington as an argument for debt concessions. Egypt and the United States share concerns on several major military and political issues, and Cairo almost certainly assumes that the strong US commitment to supporting a moderate regime in Cairo will provide the leverage needed to win increased funding and debt rescheduling.

### Nigeria

Elsewhere, Nigeria could argue that its financial situation is worse than Mexico's and that major debt relief is needed. Falling oil prices will slash export earnings as much as \$5 billion in 1986, and, despite initial moves such as a two-tiered exchange-rate system, political considerations will make meaningful austerity measures difficult. In addition, efforts to obtain an IMF agreement have been stalled by strong anti-IMF feeling within the government.

Nevertheless, Nigeria does not seem willing to press the issue of debt relief. Lagos is aware that past actions, such as the accumulation of large debt arrearages, have left creditors with a dim view of further lending. In addition, Nigeria does not demand the attention from creditors that the Latin American countries receive. Creditors appear split on offering new financing to Lagos, with most US banks viewing Nigeria as a poor credit risk, while European banks are still willing to make new loans because of their

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historical relationship with Africa								
These differences could make agree-								
ment on a package of debt concessions more difficult.								

#### Morocco and Tunisia

Morocco and Tunisia could be candidates for spillover, given their bleak financial condition, strategic location at the entrance to the Mediterranean, and shared concern with the United States over regional political matters. Export earnings have fallen because of declining demand for phosphate, and foreign exchange reserves for both countries are nearly exhausted. Cautious steps toward economic reform are now being taken to secure increased funding, but progress has been limited by fear that these measures will lead to a repeat of the bloody riots that followed the attempted imposition of austerity in 1984.

#### Sub-Saharan Africa

A number of small countries in Sub-Saharan Africa—including Cameroon, Ghana, Ivory Coast, and Senegal—have implemented economic reform programs to rescue their battered economies, ensure continued external funding, and create a more favorable long-term environment for economic growth. These measures, however, have not been without opposition, and have potentially serious political and social implications because already poor countries are being called on for further sacrifice. As a result, these debtors may press for lenient debt treatment as a reward for their economic reform efforts.

#### Risks of the Agreement

### **Increased Complexity**

Creditor-debtor relations are likely to become more complicated in the wake of the Mexican package. Mexico is the first debtor to have commodity export prices explicitly linked to the terms of a new IMF agreement, thus setting the stage for other key debtors with narrow export bases to demand similar terms. For example, debtors such as Argentina and Malaysia could argue for linkage to a basket of commodity export prices, and Indonesia, Nigeria, and Venezuela

could demand terms linked to oil prices. Press reports confirm that Buenos Aires is already making such an argument. Similarly, some key debtors seem more inclined to link debt payments to GDP. For example, Brazilian Finance Minister Funaro stated in off-the-cuff remarks to the press on 28 July 1986 that Brazil needs to limit its debt service to 2.5 percent of GDP to support economic growth. Funaro and members of President Sarney's staff subsequently explained that reducing payments was a goal Brasilia wanted to negotiate with creditors and did not imply an intention to take unilateral action.

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#### **Deterioration of Debt Negotiations**

A major risk of the Mexican package is a deterioration in the conduct of debt negotiations. The Mexican package makes it politically more difficult for other debtors to continue paying without extracting concessions from creditors while continuing to keep tight reins on their respective economies. Therefore, we believe that debt-troubled countries will be less willing to operate under the old strategy where continued financing was contingent on an IMF-supported program. If a debtor fails to receive what it considers adequate financing or payment terms, or cannot find other orderly ways to reduce debt payments or at least link them to export performance, there is a greater possibility that the debtor would unilaterally act to curtail payments. While we believe the possibility of a debtors' cartel remains remote, there nevertheless is now a greater chance that LDC debtors may act jointly if they are not satisfied with creditors' responses to their plight.

#### **Debtor Networking**

We expect the question of spillover will grow in importance as the future debt negotiations of major LDCs progress. Debtors are likely to increase contacts among themselves in an effort to receive comparable treatment from creditors—stepping up bilateral contacts, keeping each other informed of current negotiating strategies, and exchanging documentation.

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## Alternative Payment Schemes

Although debtor demands for relief will probably be modeled after the Mexican financial package, alternative schemes have been proposed—and some have been implemented. It is possible that these proposals could surface again as debtor countries search for ways to ease their financial problems. Such past actions have included:

- Tying payments to export revenues. President Garcia announced on 28 July 1986 that Peru would restrict principal and interest payments on public debt to 10 percent of export revenues for another year, and that payments would be contingent upon creditor inflows meeting or exceeding Peru's payment levels. At the same time, Lima stated that new interest rate charges or refinancing terms must meet the 10-percent payment limit. Similarly, Nigeria announced on 31 December 1985 that it would limit debt payments to 30 percent of export revenues, covering roughly half the projected obligations due in 1986.
- Issuing bonds to service debt. Venezuela passed a new law on 7 July 1986 that provided for repayment of a portion of \$7 billion in private-sector debt in the form of 15-year, dollar-denominated government bonds carrying a 5-percent interest rate. Under this system, Venezuelan firms would buy bonds from the newly created exchange compensation fund in domestic currency and then turn the bonds over to foreign creditors as payment for outstanding debt. Criticism from creditors forced Caracas to

abolish the legislation in mid-August, and Venezuela will instead alter the prior private-debt scheme through executive decrees to change the exchange agreements, according to the US Embassy.

• Domestic currency deposit schemes. Mexican finance officials, reportedly with the backing of President de la Madrid, drafted a plan where interest payments due to foreign creditors would instead be deposited in an escrow account at the Central Bank, according to press reports. These funds were to bear interest at the normal interbank rate set in London, but could not be transferred abroad as dollars until Mexico's foreign reserves increased substantially. Although the need to implement this plan has lessened with the signing of the IMF letter of intent, its presentation to creditors showed the severity of Mexico's threat to lower debt payments and signaled the end of its previously moderate approach to debt negotiations.

Creditors have generally responded harshly to unilateral attempts at reducing debt payments. Commercial creditors view such payment schemes as setting dangerous precedents and as obstacles to financial negotiations. When such unilateral actions are taken, banks first retaliate against an LDC—as they did with Peru, Nigeria, and Venezuela—by cutting back short-term trade financing. But they may also take more drastic steps; for example, banks threatened legal action against Venezuelan firms when the bond system was first announced.

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Troubled debtors may use this network to time announcements of alternative payment schemes to maximize their effect. For example, in Venezuela the main impetus for the bond program was Caracas's understanding that Mexico was approaching confrontation with its creditors and the time was therefore propitious to also take a tough stance with banks

Only when Mexico decided to negotiate rather than take unilateral action did Venezuela become

more willing to negotiate a mutually acceptable solution instead of maintaining its hardline position.

### **Creditor Response**

There also is a danger that creditors, especially commercial banks, will become more opposed to negotiating with debtors if the Mexican-IMF accord becomes the standard. They view solutions that link

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debt payments to commodity prices or GDP growth as unacceptable because payment amounts are then subject to factors beyond their control and ability to plan,

We believe that commercial banks will remain hesitant to extend new longer term loans to most LDCs unless pressured to do so in conjunction with an IMF-supported program. In addition, creditors would be likely to face a substantial need for new funds if every major debtor is to receive a large Mexican-scale agreement. Also troubling is the fact that involuntary bank lending over the next few years will become more concentrated among the world's larger banks—increasing their risks and exposure—as US regional and smaller foreign banks largely opt out of large new money packages. Although most large money center banks are now in better financial shape after building up loan-loss reserves, lending to LDCs that are poor credit risks, as well as the possibility of unilateral payment stoppages or negotiated payment reductions, places these creditors—especially some large international banks—in greater jeopardy.

Offsetting these increased risks is the fact that because the Fund will be perceived as having had a more flexible approach during negotiations—by allowing larger budget deficits and by tying further assistance to growth and oil prices—some recalcitrant debtors may be encouraged to stay within the case-by-case debt strategy and not follow Peru's example and go it alone. Nonetheless, should other key debtors fail to receive what they consider to be equal treatment, or at least softer payment terms, the spillover risks may become real, and it is possible that some debtors will even adopt unilateral measures to limit debt service payments.

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TITLE : MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER
     PROJECT : 0GI*4098*86
REPORT : GI*10068*86
     DATE OF RUN : 10/14/86
                                          005/155/0010/0001161
                                          MICHAEL K BOHN
DIRECTOR
                    ADDRESS
                                                                                                                      1
                                           WHITE HOUSE SITUATION ROOM
                                          005/155/0010/0001167
                    ADDRESS
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                                          DESIGNATE
                                           WHITE HOUSE SITUATION ROOM
                                           WEST WING
THE WHITE HOUSE
                                           008/155/0110/0001173
                                          OOS/155/0110/0001173
DONALD GREGG
ASSISTANT TO THE VICE PRESIDENT
FOR NATIONAL SECURITY AFFAIRS
ROOM 298, OLD EXECUTIVE OFFICE BUILDING
WHITE HOUSE
VICEPRES
                    ADDRESS
                                                                                                                      3
                                                                                                                                 3
                                           020/170/0050/0002203
                                          BERYL SPRINKEL
CHAIRMAN
                     ADDRESS
                                                                                                                      4
CEA
                                           COUNCIL OF ECONOMIC ADVISORS
                                           OLD EXECUTIVE OFFICE BUILDING
                                           020/150/0050/0002209
                                          ACTING DESIGNATE
SENIOR STAFF ECONOMIST
COUNCIL OF ECONOMIC ADVISERS
OLD EXECUTIVE OFFICE BUILDING
CEA
                     ADDRESS'
                                                                                                                      5
                                                                                                                                 5
                                           025/150/0050/0003403
                                          HARVEY BALE
ASSISTANT UNITED STATES TRADE REP
ROOM 103
OSTR
                     ADDRESS
                                                                                                                       6
                                           WINDER BLDG
17TH & PENNA AVE (COLLATERAL ONLY)
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A	PHOC DISSEMINATION LISTITLE : MEXICAN IMP		REEMENT: THE RISKS OF SPILLOVER			
	PROJECT : DGI*4098*86 REPORT : GI*10068*86					
	DATE OF RUN : 10/14/86	3				
OSTI	R ADDRESS	:	025/150/0050/0003439 GEZA FEKETEKUTY OFFICE OF THE U S SPECIAL TRADE REPRESENTATIVE RM 103, 600 177H ST, N W WASHINGTON, D.C. (COLLATERAL ONLY)	1	7	7
OMB	ADDRESS	:	030/180/0110/0004007 PHILIP A DUSAULT DEPUTY ASSOC DIR, INTERNAL AFFAIRS OMB	1	8	8
OMB	ADDRESS	:	O3O/18O/O11O/O0O4O11 DAVID SITRIN DEPUTY ASSOC DIR FOR NATIONAL SECURITY OMB	1	9	9
PFI	AB ADDRESS	:	OO9/120/O050/OO04615 GARY J SCHMITT PFIAB N- (A-1/OGI PRODUCTS ONLY) ROOM 340 EOB	1	10	10
NSC	ADDRESS	:	035/150/0030/0004621 JAMES H KELLY,UR SENIOR STAFF MEMBER EAST ASIA NSC	1	11	11
NSC	ADDRESS	:	035/150/0110/0004663 GEORGE VAN ERON INTELLIGENCE COORDINATION ROOM 381, EXECUTIVE OFFICE BLDG. NATIONAL SECURITY COUNCIL	3	12	14

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				REEMENT: THE RISKS OF SPILLOVER				
		: OGI*4098*8 : GI*10068*8						
	DATE OF	RUN : 10/14/	86					
NSC		ADDRESS	:	O35/15O/O03O/O004673 RICHARD T CHILDRESS NSC STAFF ROOM 383 OEOB		1	15	15
NSC		ADDRESS	:	035/150/0050/0004683 STEPHEN DANZANSKY SPECIAL ASSISTANT TO THE PRESIDENT SENIOR DIRECTOR, INTERNATL ECON AFFA NATIONAL SECURITY COUNCIL ROOM 373, EOB		1	16	16
NSC		ADDRESS	:	035/170/0050/0004713 DAVID WIGG DIRECTOR INTERNATIONAL ECONOMIC AFFAIRS ROOM 373 VIA ROOM 381 EXECUTIVE OFFICE BUILD		1	17	17
COM	M DEPT	ADDRESS	:	O45/170/O110/O005815 BYRON L JACKSON D/OFFICE OF INTELLIGENCE LIAISON RODM 6854, MAIN COMMERCE DEPARTMENT OF COMMERCE (ONLY 1 COPY IF CW)		4	18	21
DOD		ADDRESS	:	DEPUTY UNDER SECRETARY OF DEFENSE	A 144	1	22	22
JCS		ADDRESS	:	053/170/0110/0007021 LT GENERAL JOHN H MOELLERING ASSISTANT TO THE CHAIRMAN JOINT CHIEFS OF STAFF ROOM 2E872 THE PENTAGON	(A-1)	1	23	23

# Sanitized Copy Approved for Release 2011/03/16 : CIA-RDP87T01127R001000890002-8 $$^{\tt SECRET}$$ .

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	TITLE : MEXICAN IMF AC PROJECT : OGI*4098*86	GREEMENT: THE RISKS OF SPILLO	VER			
	REPORT : GI*10068*86					
	DATE OF RUN : 10/14/86					
DOD	ADDRESS :	055/180/0110/0007997 THE HONORABLE RICHARD L ARM ASSISTANT SECRETARY OF DEFEI (INTERNATIONAL SECURITY AFF. ROOM 4E808 THE PENTAGON	NSE	1	24	24
DIA	ADDRESS :	O65/010/0020/0009635 WALTER BARROWS DIO FOR AFRICA (A-1-OGI/AND GLOBAL ISSUES,DIA ROOM 2C238 THE PENTAGON	AFRICA)	1	25	25
DIA	ADDRESS :		(A-1)	1	26	26
DIA	ADDRESS :			35	27	61
AIR	FORCE ADDRESS :	O75/150/0110/0013619 MAJ GENERAL SCHUYLER H BISS ASSISTANT CHIEF OF STAFF, I ROOM 4A932 DEPARTMENT OF THE AIR FORCE THE PENTAGON		1	62	62
ARM	d ADDRESS :	O8O/15O/O11O/O014317 LT GENERAL SIDNEY T WEINSTE ASSISTANT CHIEF OF STAFF FO INTELLIGENCE C786 DEPARTMENT OF THE ARMY ROOM 2E466, THE PENTAGON		1	63	63

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l		: OGI*4098*86 : GI*10068*86					
	DATE OF	RUN : 10/14/8	36				
NAVY	,	ADDRESS	:	O85/17O/011O/O015O27 RADM WILLIAM D STUDEMAN DIRECTOR OF NAVAL INTELLIGENCE DEPT OF THE NAVY ROOM 5C572 THE PENTAGON	1	64	64
NAVY	ANNEX	ADDRESS	:	OB6/17O/O01O/O015O62 BRIG GENERAL FRANK J BRETH DIRECTOR OF INTELLIGENCE (A-1) D15O ROOM 3233, NAVY ANNEX DEPT OF THE NAVY	1	65	65
NSA		ADDRESS	:	OB7/170/0010/0015405 DIRECTOR, NSA/CSS (A)	6	66	71
DOE		ADDRESS	:	T5152 FORT GEORGE G MEADE MD  O9O/150/O010/0015715 GARNETTA PHILLIPS DDE OPSCTR GA-257-FORRESTAL BLDG (A-6/3) 1000 INDEPENDENCE AVE,SW (DO/NSA/DIA/DDS APPROVED (YES/ND): ( )SANDIA ( )LL LABS ( )LOS ALAMOS ( )OAKRIDGE ( )PAC NW	3	72	74
STAT	Ē	ADDRESS	:	110/190/0050/0018711 W ALLEN WALLIS UNDER SECRETARY OF STATE ECONOMIC AFFAIRS ROOM 7256 DEPARTMENT OF STATE	1	75	75
STAT	ΓE	ADDRESS	:	110/170/0110/0018723 RICHARD H SOLOMON DIRECTOR, POLICY PLANNING COUNCIL DEPARTMENT OF STATE NOTE: (EURA/A-5) ROOM 7311	1	76	76

A		MINATION LIST MEXICAN IMF		REEMENT: THE RISKS OF SPILLOVER			
		OGI *4098*86 GI * 10068*86					
	DATE OF RE	JN : 10/14/86	5				
STAT	ΓE	ADDRESS	:	110/150/0110/0018731 NELSON C LEDSKY PRINCIPAL DEPUTY DIRECTOR POLICY PLANNING COUNCIL	1	77	77
				DEPARTMENT OF STATE			
STAT	rE	ADDRESS	:	110/180/0030/0018743 AMBASSADOR GASTON J SIGUR ASSISTANT SECRETARY EAST ASIAN AND PACIFIC AFFAIRS ROOM 6205	1	78	78
STAT	rE	ADDRESS	:	110/080/0050/0019503 ALAN P LARSON EXECUTIVE ASSISTANT TO THE UNDER SECRETARY FOR ECONOMIC AFFAIRS ROOM 7256 DEPT OF STATE	1	79	79
STAT	ΓE	ADDRESS	•	110/080/0050/0020103 RALPH R JOHNSON DEPUTY ASSISTANT SECRETARY TRADE AND COMMERCIAL AFFAIRS BUREAU OF ECONOMIC AND BUSINESS AFFAIRS ROOM 3831A DEPT OF STATE	1	80	80
STAT	rE	ADDRESS	:	110/180/0050/0020105 WILLIAM B MILAM DEPUTY ASSISTANT SECRETARY FOR INTERNATIONAL FINANCE AND DEVELOPMENT BUREAU OF ECONOMIC AND BUSINESS AFFAIRS DEPARTMENT OF STATE	1	81	81
STAT	re	ADDRESS	:	110/170/0050/0020109 SHAUN E DONNELLY DIRECTOR OFFICE OF DEVELOPMENT FINANCE BUREAU OF ECONOMIC & BUSINESS AFFAIRS DEPARTMENT OF STATE	1	82	82

	ROJECT : OGI*4098*86		EMENT: THE RISKS OF SPILLOVER	1		
-	EPORT : GI*10068*86		•			
D	ATE OF RUN : 10/14/86	i				
STATE	ADDRESS	: CI D OI BI	10/170/0050/0020115 LARKE N ELLIS IRECTOR FFICE OF INVESTMENT AFFAIRS UREAU OF ECONOMIC AND BUSINESS AFFAIRS EPARTMENT OF STATE	1	83	83
STATE	ADDRESS	: L. D O B	10/080/0050/0020119 AURALEE PETERS IRECTOR FFICE OF MONETARY AFFAIRS UREAU OF ECONOMIC AND BUSINESS AFFAIRS EPT OF STATE	1	84	84
STATE	ADDRESS	: M D P B	10/080/0050/0020127 ARSHALL L CASSE IRECTOR LANNING AND ECONOMIC ANALYSIS STAFF UREAU OF ECONOMIC AND BUSINESS AFFAIRS EPT OF STATE	1	85	85
STATE	ADDRESS	: E D B	10/080/0050/0020131 LINDR G CONSTABLE EPUTY ASSISTANT SECRETARY UREAU OF ECONOMIC AND BUSINESS AFFAIRS EPT OF STATE	1	86	86
STATE	ADDRESS	: <b>W</b> D P	10/170/0130/0022443 ROBERT WARNE IRECTOR, OFFICE OF REGIONAL ECONOMIC OLICY BUREAU OF INTER-AMERICAN AFFAIRS EPARTMENT OF STATE	1	87	87
INR	ADDRESS	: A D B R	11/170/0110/0024001 MBASSADOR MORTON I ABRAMOWITZ IRECTOR UREAU OF INTELLIGENCE AND RESEARCH(INR) OOM 6531 EPARTMENT OF STATE	1	88	88

AE			REEMENT: THE RISKS OF SPILLOVER	]		
	PROJECT : OGI*4098*86 REPORT : GI*10068*86					
	DATE OF RUN : 10/14/86	6				
INR	ADDRESS	:	111/170/0110/0024003 FRANCIS J MCNEIL DEPUTY DIRECTOR BUREAU OF INTELLIGENCE AND RESEARCH ROOM 6531 DEPARTMENT OF STATE	1	89	89
INR	ADDRESS	;	111/120/0110/0024007 HENRY S MYERS EXECUTIVE ASSISTANT TO THE DIRECTOR, INR ROOM 6510 VIA ROOM 6531 DEPARTMENT OF STATE	1	90	90
INR	ADDRESS	:	111/180/0110/0024012  JEROME H KAHAN  DEPUTY ASSISTANT SECRETARY FOR  FUNCTIONAL ANALYSIS AND RESEARCH  BUREAU OF INTELLIGENCE AND RESEARCH(INR)  ROOM 6535 - DEPARTMENT OF STATE	1	91	91
INR	ADDRESS	:	111/180/0110/0024014 RICHARD CLARKE DEPUTY ASSISTANT SECRETARY FOR REGIONAL ANALYSIS BUREAU OF INTELLIGENCE AND RESEARCH DEPARTMENT OF STATE ROOM 6535	1	92	92
INR	ADDRESS	:	111/170/0110/0024062 RAYMOND E PLATIG DIRECTOR, INR/LAR (WXX REQUIREMENT-122000,132,500,800000) DEPT OF STATE	1	93	93
INR	ADDRESS	:	111/100/0010/0024065 JOHN DONOVAN INR/LAR/LAS DEPARTMENT OF STATE	1	94	94

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	PROJECT : OGI*4098*86 REPORT : GI*10068*86				
	DATE OF RUN : 10/14/86				
INR	ADDRESS :	111/020/0010/0024066 EDWARD G GRIFFIN INR/LAR/LAS	1	95	95
		DEPARTMENT OF STATE			
INR	ADDRESS :	111/140/0010/0024070 WILLIAM J TRAINOR INR/LAR	1	96	196
		DEPARTMENT OF STATE			
INR	ADDRESS :	111/150/0110/0024071 V JAMES FAZIO, JR BUREAU OF INTELLIGENCE AND RESEARCH	1	97	97
		INR-IS ROOM 6510A DEPARTMENT OF STATE			
INR	ADDRESS :	111/150/0030/0024111 CORAZON S FOLEY INR/EC/RE ROOM 8666 DEPT OF STATE	1	98	98
INR	ADDRESS :	111/150/0110/0024189 KATHLEEN M WALKER INK/IC/CD ROOM 8646 DEPT OF STATE (A-4, ALL NON-CODEWD/PUBS)	4	99	102
INR	ADDRESS :	111/150/0050/0024263 RALPH E LINDSTROM DIRECTOR, OFFICE OF ECONOMIC ANALYSIS INR/EC ROOM 8722 DEPARTMENT OF STATE	1	103	103

	MINATION LIST MEXICAN IMF	AGREEMENT: THE RISKS OF SPILLOVER			
	OGI*4098*86 GI*10068*86				
DATE OF R	UN : 10/14/86				
INR .	ADDRESS	111/150/0050/0024289 DAVID R KONKEL CHIEF, TRADE AND MONETARY AFFAIRS DIVISION (INR/EC/TM) ROOM 8727 DEPT OF STATE	1	104	104
AID	ADDRESS	120/200/0130/0024837 ERNEST H PREEG DEPY ASST ADMINISTRATOR-CHF ECONOMIST BUR FOR PROG & POLICY COORD (AID/PPC) ROOM 3741 STATE DEPARTMENT	1	105	105
TREAS DEPT	ADDRESS	140/130/0110/0027211 DOUGLAS MULHOLLAND SPECIAL ASSISTANT TO THE SECRETARY (NATIONAL SECURITY) RODM 4324 DEPARTMENT OF THE TREASURY (A-6)	6	106	111
FED RES SYST	ADDRESS	160/170/0050/0029601 PAUL A VOLCKER CHAIRMAN BOARD OF GOVERNORS FEDERAL RESERVE BOARD	1	112	112
FED RES SYST	ADDRESS	160/120/0050/0029603 HENRY C WALLICH MEMBER BOARD OF GOVERNORS FEDERAL RESERVE BOARD	1	113	113
FED RES SYST	ADDRESS	160/120/0050/0029605 CYNTHIA SUTTON DIVISION INTERNATIONAL FINANCE BOARD OF GOVERNORS FEDERAL RESERVE BOARD	1	114	114

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	: OGI*4098*86 : GI*10068*86					
DATE OF	RUN : 10/14/8	36				
FED RES SYST	ADDRESS	ŧ	160/170/0050/0029607 CHARLES SIEGMAN ASSOCIATE DIRECTOR DIVISION OF INTERNATIONAL FINANCE BD. OF GOVERNORS, FEDERAL RESERVE 20TH & CONSTITUTION AVE. N.W. WASH. DC	1	115	115
FED RES SYST	ADDRESS	:	160/120/0050/0029621 ANTHONY SOLOMON PRESIDENT FEDERAL RESERVE BANK OF NEW YORK NEW YORK, NEW YORK ATTN: DEBBIE LITTLE(POUCH)	1	116	116
FED RES SYST	ADDRESS	:	160/120/0050/0029625 SAMUEL Y CROSS, JR SENIOR VICE PRESIDENT FOR FOREIGN RELATIONS FEDERAL RESERVE BANK NEW YORK (COLLATERAL ONLY)	1	117	117
FED RES SYST	ADDRESS	:	160/170/0050/0029653 DONALD L KOHN STAFF DIRECTOR FOR MONETARY POLICY BOARD OF GOVERNORS FEDERAL RESERVE BOARD	1	118	1.18
OPIC	ADDRESS	:	170/120/0110/0030815 ROBERT C FLETCHER OFFICE SERVICE MANAGER ADMINISTRATIVE OFFICE 1129 20TH STREET, N.W. RODM 405 WASHINGTON, D.C.	1	119	119
EXIMBANK	ADDRESS	:	195/150/0110/0033709 ALBERT H HAMILTON GOVERNMENT AFFAIRS EXPORT-IMPORT BANK ROOM 235 811 VERMONT AVE., NW	1	120	120

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ADHOC DISSEMINATION LIST
TITLE : MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER PROJECT : OGI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 OO1/17O/OO12/OO45OO5 ROBERT M GATES DEPUTY DIRECTOR OF CENTRAL INTELLIGENCE CIA ADDRESS 121 121 NMIC ADDRESS 122 122 123 CIA ADDRESS 123 CIA ADDRESS 124 124 CIA ADDRESS 125 125 CIA ADDRESS 126 126

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A	DHOC DISSEMINATION LIST TITLE : MEXICAN IMF A	GREEMENT: THE RISKS OF SPILLOVER			
	PROJECT : OGI*4098*86 REPORT : GI*10068*86				
	DATE OF RUN : 10/14/86				
CIA	ADDRESS :		1	127	127
CIA	ADDRESS :		1	128	128
CIA	ADDRESS :		3	129	131
CIA	ADDRESS :		1	132	132
CIA	ADDRESS :		4	133	136
CIA	ADDRESS :		1	137	137

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ADHOC DISSEMINATION LIST TITLE : MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER PROJECT : 0GI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 138 138 CIA ADDRESS ADDRESS 139 CIA 139 ADDRESS 140 CIA 140 141 CIA ADDRESS 141 ADDRESS 142 142 CIA ADDRESS 143 143

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PAGE 15 ADHOC DISSEMINATION LIST
TITLE : MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER PROJECT : OGI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 ADDRESS 144 144 CIA CIA ADDRESS 145 CIA ADDRESS ADDRESS CIA ADDRESS 149 CIA 150 150 CIA ADDRESS

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	PROJECT : OGI*4098*86 REPORT : GI*10068*86			
	DATE OF RUN : 10/14/86			
CIA	ADDRESS :	1	151	151
CIA	ADDRESS :	1	152	152
CIA	ADDRESS	1	153	153
CIA	ADDRESS	1	154	154
CIA	ADDRESS	1	155	155
CIA	ADDRESS	1	156	156

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	PROJECT : 0GI*4098*8 REPORT : GI*10068*8						
	DATE OF RUN : 10/14/	/86			7		
CIA	ADDRESS	:			1	157	157
CIA	ADDRESS	:			1	158	158
CIA	ADDRESS	:			1	159	159
CIA	ADDRESS	:			1	160	160
CIA	ADDRESS	;			1	161	161
CIA	ADDRESS	:			1	162	162

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	ECT : OGI*4098* RT : GI*10068*				
DATE	OF RUN : 10/14	/86			
CIA	ADDRESS	:		1 163	163
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CIA	ADDRESS	:		2 167	168
CIA	ADDRESS	÷		6 169	174

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ROJECT : 0GI*4098 EPORT : GI*10068			
ATE OF RUN : 10/1	1/86		
ADDRESS	:	4	175
ADDRESS	:	5	179
ADDRESS	:	5	184
ADDRESS	:	4	189
ADDRESS	:	3	193
ADDRESS	:	5	196
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PAGE 20

PROJECT : OGI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 201 203 CIA ADDRESS ADDRESS 204 204 CIA ADDRESS 206 CIA 2 205 207 207 CIA ADDRESS 208 208 CIA ADDRESS 235 CIA ADDRESS 27 209

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	PROJECT : GGI*4098*86 REPORT : GI*10068*86	GREEMENT: THE RISKS OF SPILLOVER			
	DATE OF RUN : 10/14/86				
CIA	ADDRESS : :		1	236	236
CIA	ADDRESS :		1	237	237
CIA	ADDRESS :		1	238	238
CIA	ADDRESS :		1	239	239
CIA	ADDRESS :		1	240	240
CIA	ADDRESS :		1	241	241

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	JECT : UGI*4098* DRT : GI*10068*				
DATE	OF RUN : 10/14	86			
CIA	ADDRESS	:	,	1 242	242
CIA	ADDRESS	:	,	1 243	243
CIA	ADDRESS	:		1 244	244
CIA	ADDRESS	:		1 245	245
CIA	ADDRESS	:		1 246	246
CIA	ADDRESS	·		3 247	249

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ADHOC DISSEMINATION LIST
TITLE : MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER PROJECT : OGI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 250 250 CIA ADDRESS ADDRESS 251 251 CIA 252 CIA ADDRESS 252 253 CIA ADDRESS 253 CIA ADDRESS 254 255 CIA ADDRESS 256 256

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ADHOC DISSEMINATION LIST
TITLE : MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER PROJECT : OGI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 CIA ADDRESS 257 257 CIA ADDRESS 5 258 262 CIA ADDRESS 263 263 CIA ADDRESS 264 264 CIA ADDRESS 265 265 CIA ADDRESS 266 266

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ADHOC DISSEMINATION LIST TITLE: MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER PROJECT : OGI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 267 267 CIA ADDRESS 268 268 ADDRESS CIA 269 269 CIA ADDRESS 270 CIA ADDRESS 270 271 290 20 ADDRESS CIA 292 291 CIA ADDRESS

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ADHOC DISSEMINATION LIST TITLE: MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER PROJECT : OGI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 CIA ADDRESS 26 293 318 CIA ADDRESS 50 319 368 CIA ADDRESS 377 369 378 CIA ADDRESS 379 CIA ADDRESS 380 380 CIA ADDRESS 381 381

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	TITLE : MEXICAN IMF A	GREEMENT: THE RISKS OF SPILLOVER			
	PROJECT : OGI*4098*86 REPORT : GI*10068*86				
	DATE OF RUN : 10/14/86		ĺ		
CIA	ADDRESS :		1	382	382
CIA	ADDRESS :		2	383	384
CIA	ADDRESS :		1	385	385
CIA	ADDRESS :		1	386	386
CIA	ADDRESS :		1	387	387
CIA	ADDRESS :		1	388	388

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Α	DHOC DISSEMINATION TITLE : MEXICAN	IMF AGRE	EMENT: THE	RISKS OF	SPILLOVER			
	PROJECT : OGI*4098 REPORT : GI*10068 DATE OF RUN : 10/1	*86						
CIA		:				1	389	389
CIA	ADDRESS	:				1	390	390
CIA	ADDRESS	:				1	391	391
CIA	ADDRESS	:				1	392	392
CIA	ADDRESS	:				1	393	393
CIA	ADDRESS	:				1	394	394

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ADHOC DISSEMINATION LIST
TITLE : MEXICAN IMF AGREEMENT: THE RISKS OF SPILLOVER PROJECT : OGI\*4098\*86 REPORT : GI\*10068\*86 DATE OF RUN : 10/14/86 395 395 CIA ADDRESS 396 396 CIA ADDRESS 397 CIA ADDRESS 397 ADDRESS 398 398 CIA 399 399 CIA ADDRESS CIA ADDRESS 400 400

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